



Form 1449 (Modified)	Atty Docket No. SUN1P146C1/2296	Application No.: 09/896,075
Information Disclosure Statement By Applicant	Applicant: Bak et al.	
(Use Several Sheets if Necessary)	Filing Date June 28, 2001	Group 2194

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub- class	Filing Date
✓N	A1	4,399,507	08/16/83	Cosgrove et al.			06/30/81
	A2	4,491,912	01/01/85	Kainaga et al.			03/16/82
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	A4	5,274,817	12/28/93	Stahl			12/23/91
	A5	5,329,611	07/12/94	Pechanek et al.			01/21/93
	A6	5,367,685	11/22/94	Gosling			12/22/92
	A7	5,421,016	05/30/95	Conner et al.			12/12/91
	A8	5,475,822	12/12/95	Sibigroth et al.			11/15/93
	A9	5,515,519	05/07/96	Yoshioka et al.			03/07/94
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	A11	5,634,046	05/27/97	Chatterjee et al.			09/30/94
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	A14	5,740,441	04/14/98	Yellin et al.			12/20/95
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✓N	A32	6,038,394	03/14/00	Layes et al.			01/08/98
Examiner	<i>an wa Hansen</i>			Date Considered	5/12/06		

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No
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	B2	0718760 A2	06/26/96	EP				
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	C2	Lemaire et al., "Fast Return Branch", Volume 24, No. 11B, April 1982, IBM Technical Disclosure Bulletin, pages 6179-6183.
	C3	Helvig et al., "Exception Condition Sequencer", Volume 22, No. 4, September 1979, IBM Technical Disclosure Bulletin, pages 1627-1634.
	C4	Holzle et al., "Debugging Optimized Code with Dynamic Deoptimization", June 1992, ACM SIGPLAN '92 Conference on Programming Language Design and Implementation, San Francisco.
	C5	Proebsting, Todd A. "Optimizing an ANSI C Interpreter with superoperators," p. 322-332, January 1995.
	C6	Hsieh et al., "Java Bytecode to Native Code Translation: The Caffeine Prototype and Preliminary Results," p. 90-97, December 1996.
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VN	C9	Kaufer et al., "Saber-C, an interpreter-based Programming Environment for the C language," USENIX, p. 161-171, June 1988.
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	C11	Franz, Michael, "Run-Time Code Generation as a Central System Service," The Sixth Workshop on Hot Topics in Operating Systems, Cape Cod, MA, USA, 5-6 May 1997, pages 112-117, XP002134950.
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	C24-27	Office Actions and Responses from Prior Application No. 08/944,332, Patent No. 6,317,796.
	C28-30	Office Actions and Responses from Prior Application No. 08/944,735, Patent No. 5,970,249.
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	C33-44	Office Actions and Responses from Prior Application No. 08/944,326, Patent No. 6,553,426.
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	C53	European Search Report from European Patent Application No. EP98307754.
	C54	European Search Report from European Patent Application No. EP98307749.
	C55	European Search Report from European Patent Application No. EP98307744.
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	C57	Steensgaard, "Object and native code thread mobility among heterogeneous computers," Operating Systems Review, Dec. 1995 ACM, USA, pages 68-78, XP002276577.
	C58	Mcdermott, "An efficient environment allocation scheme in an interpreter for a lexically-scoped LISP," Stanford University, CA, USA, August 27, 1980, pages 154-162, XP002275959.
	C59	Hudak, "A combinatory-based compiler for a functional language," , Salt Lake City, UT, USA, Jan. 18, 1984, pages, 122-132, XP002275960.
	C60	Deutsch, "Efficient implementation of the Smalltalk-80 system," Proceedings of the 11 th ACM Sigact-Sigplan Symposium on Principles of Programming Languages, Salt Lake City, UT, USA, Jan. 18, 1984, pages, 297-302, XP002276578.
✓	C61	Ramji et al., "Distributed and Optimistic Make: Implementation and Performance," IPCCC 1992, XP000302614.
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